



GEI-075

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In the preparations according to the invention, there is incorporated 1 to 10% extract of clover (Trifolium Pratense), from 0.5 to 15% of flavosterone (soya extract) rich in flavones, from 0.5 to 10% of extract of hop (Humulus lupulus), from 0.5 to 8% of extract of common ladies mantle (Alcaemilla millis), from 0.25 to 10% of extract of sage (slavia sciaria), and from 0.15 to 10% extract of liquorice (Glycyrrhiza glabra). The extract of Kigelia – and notably the extract in water and butylene glycol (53-47%) is present in quantities ranging from 5 to 25%.

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EXAMPLE I

Bust gel

Acrylic copolymers marketed under the brand name Ultrez 10	[0,90] <u>0.90</u>
Extract of Kigelia africana in water/butylene glycol	8
Extract of clover (<u>Trifolium pratense</u>)	3
Flavosterone SB (extract of soya)	3
Hydrolysed wheat gluten	9
Polyethylene glycol/polypropylene glycol copolymer marketed Under the name UCON 75H450	0.90
Tween 20 (polysorbate 20)	1
Transcutol	[1,5] <u>1.50</u>
Diazolidinylurea marketed under the name Germaben II	[0,80] <u>0.80</u>
Perfume of Passion fruit	[0,70] <u>0.70</u>
Water ad	100 g

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EXAMPLE II**Bust gel**

Extract of Kigelia africana in water/butylene glycol	10
Extract of clover	3
Flavosterone SB	4
Hydrolysed wheat gluten	15
Copolymer PEG/PPG 17/6	[0,9] <u>0.90</u>
Chitin	15
Acrylic copolymer marketed under the name Ultrez 10	[0,90] <u>0.90</u>
Transcutol	[2,50] <u>2.50</u>
Tween 20	1
Germaben II	[0,8] <u>0.8</u>
Perfume of Passion fruit	[0,7] <u>0.7</u>
Water ad	100 g

Extract of Kigelia africana is a plant extract in a mixture of butylene glycol (47%) and water (53%) with a preserving agent added [(Phenonip 2,5%)] (Phenonip 2.5%). It is a brown-red coloured liquid with a slight aroma. Its density at 20°C IS $[1,030 \pm 0,020]$ 1.030 ± 0.020 and its refraction index $[1,395 \pm 0,020]$ 1.395 ± 0.020 . Its pH is $[5,0 \text{ to } 6,0]$ 5.0 to 6.0 it is miscible in water and alcohol at 60%.



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Claim 20 (amended) A cosmetic composition [of high viscosity] containing 0.75 to 40% by weight of a thickening agent and 3 to 85% by weight of the composition of active (ingredient) applied to a piece of adhesive fabric attached to an item of [ladies] clothing, wherein the active ingredients are (A) at least one extract of plants selected from the group consisting of Clover (*Trifolium pratense*), Hop (*Humulus lupulus*), common Ladies' mantle (*Alcamilla mollis*), Sage (*Slavia Sciaria*) and Liquorice (*Glycyrrhiza glabra*) and (B) an extract of the plant *Kigelia Africana* or [()*Kigelia pinnata*] .

Claim 22 (amended) A cosmetic composition of claim 21, wherein the adhesive porous dressing is made of a) a support selected from the group consisting of a cotton tissue, [of] viscose and elastane covered with a self-adhesive emulsion of the active ingredients [elements] containing latex, or b) a gel of lattice-work polyurethane on a foam base wrapped in a member selected from the group consisting of a stocking-stitch casing of an allergic polyurethane permeable to the air [or a film of polyurethane, an adhesive expanse with an acrylic polymer base and a veil of polypropylene].

Claim 24 (amended) A cosmetic composition of claim 20 further containing an extract [extra] of Soya (Glycine max) rich in isoflavones.

Claim 26 (amended) A cosmetic composition of claim 20 wherein the adhesive [agent] fabric is made of a member selected from the group consisting of acrylic copolymer and a copolymer [PEG/PPG] of polyethyleneglycol and polypropyleneglycol.

Claim 36 (amended) A cosmetic composition of claim [20] 24 wherein the amount of isoflavones in the extract of Soya (Glycine max) is from 0.5 to 15% by weight.